

Abstract of the Disclosure

A drawing processing apparatus has an image control section for cutting out a moving image from the moving image every predetermined time and extracting input drawing static information from a drawn input image every the
5 predetermined time, an image information storage section for holding input drawing static image data and static image data in a moving image cut out by the image control section, an image combining section for combining the
10 static image data in a moving image and the input drawing static data held in the image information storage section to create combined image data, and an image drawing section for continuously outputting the combined image data.
Therefore, it is possible to balance a capture of an image
15 and a writing on a moving image inside a screen used in a teleconference etc.